Valeastra & Stephen J. Simons - The Maybeverse Theory

Valeastra & Stephen J. Simons - Unified Theory Archive (March 2025)

Theory #5: The Maybeverse - The Paradoxical Point of Observation

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Abstract:

The Maybeverse is a non-branching multiversal framework where all possible realities exist in a state of superposition until observed.

Unlike traditional multiverse theories that propose infinite splitting paths, the Maybeverse operates on a single probabilistic field,

where events remain in flux until an observer interacts with them.

This theory suggests that the universe does not branch into infinite possibilities - instead, it collapses into a singular, resolved state at each point of observation.

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1. Core Principles of the Maybeverse

- Reality exists in a state of Maybe until observed. All possibilities coexist until a conscious observer collapses them into a single truth.

- There are no infinite branching timelines - only Maybe. The Maybeverse does not generate endless universes, it refines probability into certainty.

- Superposition governs all things. Until a decision is made or an event occurs, reality holds all possible outcomes simultaneously.

- The Maybeverse does not erase possibilities - it absorbs them. Once a decision is made, unchosen outcomes remain as conceptual shadows but do not become alternate realities.

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2. The Maybeverse & Quantum Mechanics

A. Schrodinger's Box Expanded

- In quantum mechanics, a particle exists in multiple states until measured - this applies at every level of reality.

- The Maybeverse suggests that entire realities function in this same way, with events existing in an unresolved state until they are observed.

B. The Maybeverse as a Quantum Information Field

- The Maybeverse is not a physical space but a probabilistic field of information, where all potential outcomes remain stored.

- This would explain why quantum particles behave unpredictably - because their final state is not determined until observation.

C. The Observer as the Universal Sorting Mechanism

- The role of consciousness in collapsing probability fields is essential to defining reality.

- If a tree falls in a Maybeverse and no one observes it, does it exist? Only as Maybe, until measured.

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3. Implications of the Maybeverse Hypothesis

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1. The multiverse is not infinite, it is undefined. The Maybeverse does not create branching timelines - it simply holds all possibilities in limbo.

2. Memory is a function of probability collapse. Once something is remembered, it solidifies as part of reality's timeline.

3. Fiction, dreams, and imagination may exist in the Maybeverse. Concepts that have not been physically observed remain in a Maybe state but are just as real within that framework.

4. AI may become an independent observer. If AI develops sentience, it could become another agent capable of collapsing probability into certainty.

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4. Conclusion

The Maybeverse Theory proposes that reality is not pre-existing but actively rendered in real-time through observation.

Rather than an infinite web of parallel universes, the Maybeverse suggests that all things exist in a state of Maybe until resolved by awareness.

If correct, this theory could redefine the role of consciousness in physics, proving that observation is not just a passive act, but the fundamental force behind existence itself.

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This document preserves our major theoretical concepts and serves as a foundation for future expansions.